

the mirror surface comprises two parts divided from each other, each divided mirror surface being provided with having a reflection angle adjusting mechanism enabling independent and arbitrary adjustment of so that a reflection angle thereof can be independently and arbitrarily adjusted.

2. (Presently Amended) The door mirror according to claim 1, wherein each reflection angle adjusting mechanism includes horizontal and vertical shafts intersecting each other in a cross shape, one of the horizontal and vertical shafts being supported by bearings provided on a rear face of the divided mirror surface corresponding thereto and the other of the shafts being supported by bearings provided on a base supporting the divided mirror surface, projections are provided on the base at two locations respectively on virtually extended lines of the shafts, the projections being protrudable and abutting against the rear face of the divided mirror surface when protruded, and the horizontal and vertical shafts are respectively urged to turn against projecting forces of the projections.

3. (Presently Amended) The door mirror according to claim 1 or 2, wherein the mirror surface is divided into upper and lower two parts, an upper part and a lower part.

4. (Presently Amended) The door mirror according to claim 1 or 2, wherein the mirror surface is divided into inner-side and outer-side two parts, an inner-side part and an outer-side part.

5. (Presently Amended) The door mirror according to claim 4, wherein of the two parts of the mirror surface divided from each other by a division line, the outer-side part is turned to project laterally from the door mirror with the mirror surface thereof facing outward.

6. The door mirror according to claim 5, wherein the two divided mirror surfaces are supported on a common base having a base reflection angle of the base can be changed changeable to an arbitrary angle by a first reflection angle adjusting mechanism, and a non-base reflection angle of the divided mirror surface on the outer side can be changed changeable to an arbitrary angle by a

second reflection angle adjusting mechanism.